

Refine Search

Search Results -

Terms	Documents
L44 or L49	2

Database:

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 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

sn. 09/858,322

Refine Search

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Search History

DATE: Friday, September 14, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set
Name Query
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 side

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Count Set
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DB=EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR

<u>L50</u>	l44 or L49	2	<u>L50</u>
<u>L49</u>	(search\$ same quer\$ same product\$) and ((owner or sell\$) with (prequalif\$ or "pre-qualif" or qualif\$))	1	<u>L49</u>
<u>L48</u>	(search\$ same quer\$ same product\$) and ((owner or sell\$) with (prequalif\$ or "pre-qualif"))	0	<u>L48</u>
<u>L47</u>	(search\$ same quer\$ same (product\$ same class\$)) and ((owner or sell\$) with (prequalif\$ or "pre-qualif"))	0	<u>L47</u>
<u>L46</u>	(search\$ same quer\$ same (product\$ with class\$)) and ((owner or sell\$) with (prequalif\$ or "pre-qualif"))	0	<u>L46</u>
<u>L45</u>	(item\$ or product\$) and (search\$ same quer\$ same (product\$ with class\$)) and ((owner or sell\$) with (prequalif\$ or "pre-qualif"))	0	<u>L45</u>
<u>L44</u>	attribut\$ and (item\$ or product\$) and (search\$ same quer\$ same (product\$ with class\$))	2	<u>L44</u>
	attribut\$ and (item\$ or product\$) and (search\$ same quer\$ same (product\$ with		

- L43 class\$)) and ((owner or sell\$) with (prequalif\$ or "pre-qualif")) 0 L43
 attribut\$ and (item\$ or product\$) and (search\$ with interfac\$) and (search\$ same
L42 quer\$ same (product\$ with class\$)) and ((owner or sell\$) with (prequalif\$ or "pre- 0 L42
 qualif"))
 attribut\$ and pointer and (item\$ or product\$) and (search\$ with interfac\$) and
L41 (search\$ same quer\$ same (product\$ with class\$)) and ((owner or sell\$) with 0 L41
 (prequalif\$ or "pre-qualif"))
L40 L27 0 L40

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

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 OP=OR*
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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
 OP=OR*
L31 L27 and ((owner or sell\$) with (prequalif\$ or "pre-qualif")) 1 L31
L30 L27 and (sell\$ with prequalif\$ or "pre-qualif") 1 L30
L29 L28 and (sell\$ or sale or commerce or transact\$) 9 L29
L28 L27 and (database\$ with pointer\$) 9 L28
L27 L26 or L25 or L24 170 L27
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L26 ('6366910' | '6578014' | '6078891') [URPN] 99 L26
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<u>L24</u>	('6366910' '6578014' '6078891')[PN]	3	<u>L24</u>
<u>L23</u>	L20 and (database\$ with pointer\$)	0	<u>L23</u>
<u>L22</u>	L21 and (attribut\$ and pointer and (item\$ or product\$))	1	<u>L22</u>
<u>L21</u>	L15 or L19 or L20	3	<u>L21</u>
<u>L20</u>	6578014.pn.	1	<u>L20</u>
<u>L19</u>	6078891.pn.	1	<u>L19</u>
<u>L18</u>	L15 and (attribut\$ and pointer and (item\$ or product\$))	0	<u>L18</u>
<u>L17</u>	L15 and (attribut\$ same (item\$ or product\$))	0	<u>L17</u>
<u>L16</u>	L15 and (attribut\$ with product\$)	0	<u>L16</u>
<u>L15</u>	6366910.pn.	1	<u>L15</u>
<u>L14</u>	L1 and ((buyer with (profil\$ or prefer\$ or habit\$)))	0	<u>L14</u>
<u>L13</u>	L1 and (search\$ same (buyer with (profil\$ or prefer\$ or habit\$)))	0	<u>L13</u>
<u>L12</u>	L1 and (search\$ with criter\$)	1	<u>L12</u>
<u>L11</u>	L6 and (search\$ with interfac\$) and ((search\$ same quer\$) same (product\$ with class\$))	0	<u>L11</u>
<u>L10</u>	L3 and (search\$ with interfac\$) and ((search\$ same quer\$) same (product\$ with class\$))	1	<u>L10</u>
<u>L9</u>	L6 and (product\$ with class\$)	3	<u>L9</u>
<u>L8</u>	L6 and ((search\$ same interfac\$) same (product\$ with class\$)) and ((search\$ same quer\$) same (product\$ with class\$))	0	<u>L8</u>
<u>L7</u>	L6 and ((search\$ with interfac\$) same (product\$ with class\$)) and ((search\$ with quer\$) same (product\$ with class\$))	0	<u>L7</u>
<u>L6</u>	6078891.pn. or 6578014.pn. or 6366910.pn.	3	<u>L6</u>
<u>L5</u>	L1 and ((search\$ with interfac\$) same (product\$ with class\$)) and ((search\$ with quer\$) same (product\$ with class\$))	1	<u>L5</u>
<u>L4</u>	L1 and (search\$ with interfac\$) and (search\$ with quer\$)	1	<u>L4</u>
<u>L3</u>	L2 and (search\$ with interfac\$) and (search\$ with quer\$)	1	<u>L3</u>
<u>L2</u>	L1 and (director\$ with structure\$)	1	<u>L2</u>
<u>L1</u>	6708161.pn.	1	<u>L1</u>

END OF SEARCH HISTORY

Hit List

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Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 7263515 B1

L28: Entry 1 of 9

File: USPT

Aug 28, 2007

US-PAT-NO: 7263515

DOCUMENT-IDENTIFIER: US 7263515 B1

TITLE: Content enhancement in an electronic marketplace

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 2. Document ID: US 7251633 B2

L28: Entry 2 of 9

File: USPT

Jul 31, 2007

US-PAT-NO: 7251633

DOCUMENT-IDENTIFIER: US 7251633 B2

TITLE: Method or system for executing deferred transactions

PRIOR-PUBLICATION:

DOC-ID

DATE

US 20020123970 A1

September 5, 2002

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 3. Document ID: US 7225249 B1

L28: Entry 3 of 9

File: USPT

May 29, 2007

US-PAT-NO: 7225249

DOCUMENT-IDENTIFIER: US 7225249 B1

TITLE: Integrated systems for providing communications network management services and interactive generating invoice documents

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 4. Document ID: US 7216091 B1

L28: Entry 4 of 9

File: USPT

May 8, 2007

US-PAT-NO: 7216091

DOCUMENT-IDENTIFIER: US 7216091 B1

TITLE: Stored value transaction system including an integrated database server

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 5. Document ID: US 7162453 B1

L28: Entry 5 of 9

File: USPT

Jan 9, 2007

US-PAT-NO: 7162453

DOCUMENT-IDENTIFIER: US 7162453 B1

TITLE: Protecting content from unauthorized reproduction

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 6. Document ID: US 7127416 B1

L28: Entry 6 of 9

File: USPT

Oct 24, 2006

US-PAT-NO: 7127416

DOCUMENT-IDENTIFIER: US 7127416 B1

TITLE: Distributed processing of sorted search results in an electronic commerce system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 7. Document ID: US 6983276 B2

L28: Entry 7 of 9

File: USPT

Jan 3, 2006

US-PAT-NO: 6983276

DOCUMENT-IDENTIFIER: US 6983276 B2

TITLE: Facilitating electronic commerce transactions using buyer profiles

PRIOR-PUBLICATION:

DOC-ID

DATE

US 20020174089 A1

November 21, 2002

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 8. Document ID: US 6708161 B2

L28: Entry 8 of 9

File: USPT

Mar 16, 2004

US-PAT-NO: 6708161

DOCUMENT-IDENTIFIER: US 6708161 B2

TITLE: System and method for selective database indexing

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Da
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☐ 9. Document ID: US 6615258 B1

L28: Entry 9 of 9

File: USPT

Sep 2, 2003

US-PAT-NO: 6615258

DOCUMENT-IDENTIFIER: US 6615258 B1

TITLE: Integrated customer interface for web based data management

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Da
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Terms	Documents
L27 and (database\$ with pointer\$)	9

Display Format: -

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[First Hit](#) [Previous Doc](#) [Next Doc](#) [Go to Doc#](#)**Search Forms****Search****Results****User Searches****Preferences** Entry 1 of 2

File: DWPI

May 29, 2007

Logout

DERWENT-ACC-NO: 2003-420323

DERWENT-WEEK: 200736

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TITLE: Electronic commerce system has custom global directories with hierarchically organized product classes that categorize products from sellers satisfying seller requirements

INVENTOR: TENORIO, M

PATENT-ASSIGNEE: I2 TECHNOLOGIES INC (ITWON), I2 TECHNOLOGIES US INC (ITWON)

PRIORITY-DATA: 2001US-326060P (September 27, 2001), 2001US-0032945 (September 27, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>US 7225146 B2</u>	May 29, 2007		000	G06Q030/00
<input type="checkbox"/> <u>US 20030061060 A1</u>	March 27, 2003		017	G06F017/60
<input type="checkbox"/> <u>DE 10244623 A1</u>	April 30, 2003		000	G06F017/60
<input type="checkbox"/> <u>TW 227425 B1</u>	February 1, 2005		000	G06F017/60

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 7225146B2	September 27, 2001	2001US-0032945	
US 7225146B2	September 27, 2001	2001US-326060P	Provisional
US20030061060A1	September 27, 2001	2001US-0032945	
US20030061060A1	September 27, 2001	2001US-326060P	Provisional
DE 10244623A1	September 25, 2002	2002DE-1044623	
TW 227425B1	September 24, 2002	2002TW-0121909	

INT-CL (IPC): G06F 17/30; G06F 17/60; G06Q 30/00; G07F 7/00

ABSTRACTED-PUB-NO: US20030061060A

BASIC-ABSTRACT:

NOVELTY - The custom global directories (35) have hierarchically organized product classes that categorize products from sellers (30a-30n) satisfying seller requirements. The directories are associated with attributes of categorized products in the product classes having pointers to identify seller database. The search query for product data in seller database is transferred through a search interface of the directories.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (1) dynamic database redirection method;
- (2) dynamic database redirection program; and
- (3) dynamic database redirection system.

USE - Electronic commerce system.

ADVANTAGE - The product data searching process is performed efficiently and quickly as the product classes associated with the sellers who satisfy seller requirements, are categorized.

DESCRIPTION OF DRAWING(S) - The figure shows a schematic diagram of the electronic commerce system.

sellers 30a-30n

custom global directories 35

ABSTRACTED-PUB-NO: US20030061060A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/4

DERWENT-CLASS: T01
EPI-CODES: T01-J05B4P; T01-N01A2A; T01-S03;

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L50: Entry 2 of 2

File: DWPI

Nov 21, 2002

DERWENT-ACC-NO: 2003-156569

DERWENT-WEEK: 200315

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TITLE: Seller pre-qualification provision system for e-commerce, has search interface to communicate product data search query only to seller databases associated with sellers having attribute values matching set criteria

INVENTOR: TENORIO, M

PATENT-ASSIGNEE: I2 TECHNOLOGIES INC (ITWON)

PRIORITY-DATA: 2001US-0858322 (May 15, 2001)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>US 20020174022 A1</u>	November 21, 2002		016	G06F017/60

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US20020174022A1	May 15, 2001	2001US-0858322	

INT-CL (IPC): G06F 17/60

ABSTRACTED-PUB-NO: US20020174022A

BASIC-ABSTRACT:

NOVELTY - Seller databases (32a-32n) are identified by pointers associated with selected product class. A search interface communicates a search query for product data, only to seller databases associated with sellers (30a-30n), having attribute values matching set seller attribute criteria, in response to selection of the product class and specification of seller attribute criteria.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

- (1) Method of pre-qualifying sellers; and
- (2) Program for providing seller pre-qualification.

USE - For providing seller pre-qualification during matching phase of e-commerce transaction.

ADVANTAGE - Allows buyers to pre-qualify sellers based on seller attribute values

in addition to product attribute values. Simplifies and increases the speed of matching phase of e-commerce transaction in which buyer searches for suitable product and/or suitable seller.

DESCRIPTION OF DRAWING(S) - The figure shows an e-commerce system.

Sellers 30a-30n

Seller databases 32a-32n

ABSTRACTED-PUB-NO: US20020174022A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/5

DERWENT-CLASS: T01 T05

EPI-CODES: T01-J05B4P; T01-N01A1; T01-N01A2A; T01-N01A2B; T01-N03A2; T05-L02;

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Fri, 14 Sep 2007, 9:41:21 PM EST

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Search Query Display

09/858322

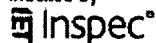
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- #2 `attribut* <and> (item* <or> product*) <and> (search* <sentence> interfac*) <and> (search* <paragraph> quer* <paragraph> (product* <sentence> class*)) <and> ((owner* <or> sell*) <sentence> (prequalif* <or> pre-qualif <or> qualif*)) <in> pdfdata`
- #3 `(item* <or> product*) <and> (search* <sentence> interfac*) <and> (search* <paragraph> quer* <paragraph> (product* <sentence> class*)) <and> ((owner* <or> sell*) <sentence> (prequalif* <or> pre-qualif <or> qualif*)) <in> pdfdata`
- #4 `(item* <or> product*) <and> (search* <paragraph> quer* <paragraph> (product* <sentence> class*)) <and> ((owner* <or> sell*) <sentence> (prequalif* <or> pre-qualif <or> qualif*)) <in> pdfdata`
- #5 `(search* <paragraph> quer* <paragraph> (product* <paragraph> class*)) <and> ((owner* <or> sell*) <sentence> (prequalif* <or> pre-qualif <or> qualif*)) <in> pdfdata`
- #6 `(search* <paragraph> quer* <paragraph> product*) <and> ((owner* <or> sell*) <sentence> (prequalif* <or> pre-qualif <or> qualif*)) <in> pdfdata`
- #7 `(search* <paragraph> product*) <and> ((owner* <or> sell*) <sentence> (prequalif* <or> pre-qualif <or> qualif*)) <in> pdfdata`

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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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[Micro, IEEE](#)
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 Digital Object Identifier 10.1109/40.848475
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 Lin, Y.; Gross, G.;
[Energy Conversion, IEEE Transactions on](#)
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 Digital Object Identifier 10.1109/TEC.2003.816603
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(288 KB) IEEE JNL
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- ☐ 3. **New U.S. energy legislation and its impact on large electric**
 Stein, G.;
[Power Engineering Review, IEEE](#)
 Volume 13, [Issue 4](#), April 1993 Page(s):20
 Digital Object Identifier 10.1109/MPER.1993.207006
[AbstractPlus](#) | Full Text: [PDF](#)(552 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **Analysis of US semiconductor collaboration**
 Gover, J.E.;
[Engineering Management, IEEE Transactions on](#)
 Volume 40, [Issue 2](#), May 1993 Page(s):104 - 113
 Digital Object Identifier 10.1109/17.277402
[AbstractPlus](#) | Full Text: [PDF](#)(1048 KB) IEEE JNL
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- ☐ 5. **Engineers don't build [software development]**
 Maginnis, T.;
[Software, IEEE](#)
 Volume 17, [Issue 1](#), Jan.-Feb. 2000 Page(s):34 - 39
 Digital Object Identifier 10.1109/52.819966

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(60 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 6. **Adapting to survive [concurrent engineering]**
Scarlett, M.;
[Manufacturing Engineer](#)
Volume 75, [Issue 4](#), Aug. 1996 Page(s):187 - 189
[AbstractPlus](#) | Full Text: [PDF\(748 KB\)](#) IET JNL
- ☐ 7. **A Proposal for Harmonizing Global Electrical Safety Standards**
Nabours, R.E.; Parise, G.;
[Industrial and Commercial Power Systems Technical Conference, 2006 IEEE](#)
30-05 April 2006 Page(s):1 - 7
[AbstractPlus](#) | Full Text: [PDF\(304 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 8. **Heat tracing performance and reliability, the rest of the story**
Hulett, R.H.; Johnson, B.C.; Bradfield, H.; Rafferty, N.R.;
[Petroleum and Chemical Industry Conference, 1997. Record of Conference Pz](#)
[Institute of Electrical and Electronics Engineers Incorporated Industry Applicati](#)
[Annual](#)
15-17 Sept. 1997 Page(s):101 - 108
Digital Object Identifier 10.1109/PCICON.1997.648173
[AbstractPlus](#) | Full Text: [PDF\(616 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 9. **Determining Success for Different Website Goals**
Schaupp, L.C.; Weiguo Fan; Belanger, F.;
[System Sciences, 2006. HICSS '06. Proceedings of the 39th Annual Hawaii Int](#)
[Conference on](#)
Volume 6, 04-07 Jan. 2006 Page(s):107b - 107b
Digital Object Identifier 10.1109/HICSS.2006.122
[AbstractPlus](#) | Full Text: [PDF\(168 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 10. **A strategic assessment of the photomask manufacturing industry**
Weber, C.M.; Berglund, C.N.;
[Technology Management: A Unifying Discipline for Melting the Boundaries](#)
31 July-4 Aug., 2005 Page(s):18 - 34
[AbstractPlus](#) | Full Text: [PDF\(476 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 11. **Negotiation paradigms based on knowledge bead's methodology**
Yan, Z.; Fong, S.; Shi Meilin;
[Web Intelligence, 2003. WI 2003. Proceedings. IEEE/WIC International Confer](#)
13-17 Oct. 2003 Page(s):694 - 697
[AbstractPlus](#) | Full Text: [PDF\(224 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 12. **Negotiation paradigms for e-commerce agents using knowledge beads n**
Zhuang Yan; Fong, S.; Shi Meilin;
[Cyberworlds, 2003. Proceedings. 2003 International Conference on](#)
2003 Page(s):279 - 286
Digital Object Identifier 10.1109/CYBER.2003.1253466
[AbstractPlus](#) | Full Text: [PDF\(270 KB\)](#) IEEE CNF
[Rights and Permissions](#)

13. **A framework for the evaluation of an electronic marketplace design with**

- ☐ **negotiation support**
Sungwon Cho;
System Sciences, 2001. Proceedings of the 34th Annual Hawaii International (
Jan 3-6 2001 Page(s):10 pp.
[AbstractPlus](#) | Full Text: [PDF\(152 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **14. Intelligent clearinghouse: electronic marketplace with computer-mediate supports**
Yen, J.; Hu, J.; Bui, T.X.;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International (
Jan 4-7 2000 Page(s):10 pp. vol.2
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